GP1164H

SEP 14 2000

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Goodman et al.

Group Art Unit: 1644

TECH CENTER 1600/2900

Serial No. 08/971,172

Examiner: Turner, S.

Attorney Docket No.B98-006-2

Filed: November 14, 1997

CERTIFICATE OF MAILING

For: Robo: A Novel Family of Polypeptides and Nucleic Acids

I hereby certify that this corr is being deposited with the US Postal Service as First Class Mail in an envelope addressed to the Comm for Patents, Washington, D.C. 20231 on August 31, 2000.

RESPONSE

The Commissioner for Patents Washington, DC 20231

Dear Commissioner:

Thank you for the Action mailed May 10, 2000. Please enter the following amendments:

## IN THE SPECIFICATION

At p.4, lines 26-27, please change "(CE, SEQ ID NO:6)" to -(CE)(SEQ ID NO:6, residues 1-937)-.

At p,4, lines 27-28, please change "(D2, SEQ ID NO:4)" to -(D2)(SEQ ID NO:4, residues 1-

At p/4, line 2/8, please change "(H2, SEQ ID NO:10)" to -(H2)(SEQ ID NO:10, residues 1-284)-

At p. 1\1 line\11, after "H-Robo1", please insert --(residues 167-217 of SEQ ID NO:8)-.

At p. lq line 12, after "H77734", please insert -- (resides 167-217 of SEQ ID NO:8)-.

At p.11 line 17, after "H-Robo1", please insert -- (nucleotides 500-549 of SEQ ID NO:7)-.

At p. 11 line 18, after "H77734", please insert -- (nucleotides 500-549 of SEQ ID NO:7)-.

At p.11 line 19, after "V A V", please insert -- (residues 167-183 of SEQ ID NO:8)-.

At p. 1 line 28, after "H-Robo1", please insert -- (residues 1315-1359 of SEQ ID NO:8)-.

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